

SCHAFER, H.

Rumania/Pharmacology. Toxicology. Cholinergic Drugs V

Abstr Jour : Def Zhur-Biol., No 8, 1958, 37559

Author : Corneanu M., Haulica A., Schaffer H.
Inst : Academy of Rumanian People's Republic
Title : Effect of Atropine on Changes in Blood Circulation Induced by Muscular Contractions (Vliyaniye atropina na izmeneniya krovootbrashcheniya, vyzvannye myshchnym sokrashcheniyem)

Orig Pub : Studii si cercetarii fiziol., Avad. RPR. 1956, 1, No 1-2, 251-265

Abstract : The effect of atropine on changes in blood circulation in humans induced by muscular contractions was studied with the help of the tensioplethismographic method. Upon the contraction of the muscles of the arm flexors, phases of vascular constriction followed by phases of dilation

Card 1/2

Rumania/Pharmacology. Toxicology. Cholinergic Drugs V

Abs Jour : Ref Zhur-Biol., No 8, 1958, 37559

Abstract : could be seen on the plethysmogram of the forearm. The vasodilating effect could also be seen on the plethysmogram of the forearm of the opposite side. Blood pressure on the opposite side fell immediately after the muscular contraction. Atropine intensified the vasodilating effect caused by muscular contractions.

Card 2/2

SCHAFER, Jozsef, dr.

Procedural questions of accident compensation. Munka 14
no.12:16-17 D '64.

1. Central Council of Hungarian Trade Unions, Budapest.

SCHAFER, Mihaly, dr.

Radiotherapy of hemangioma in children. Gyermekgyógyászat 5 no.9:
273-275 Sept 54.

1. A Fovarosí Uzsoki-utcai Korház (igazgató: Farkas Karoly, dr.
kandidatus) Onkológiai Intézetének (vezető: Kisfaludy Pál dr.
kandidatus) közleménye.

(RADIOTHERAPY, in various dis.
angioma, cavernous in child.)

(ANGIOMA, ther.
radiother. of cavernous angioma in child.)

MOLNAR, Laszlo, okleveles banyamernok; POTHORNIK, Jozsef; LASSAN, Jozsef, banyamernok; BERCSENYI, Lajos, banyamernok; SZEKENYI, Ferenc, banyamernok; FENYES, Gyula, banyamernok; SULT, Tibor, banyamernok; ZSUFFA, Miklos, banyamernok; JAMBRICH, Gyula, banyamernok; REVVALVI, Janos, banyamernok; SZENDREY, Zoltan, banyamernok; BOCSI, Otto, banyamernok; SCHAFER, Peter, banyatechnikus; SZTERMEN, Jozsef, banyamernok, muszaki fejlesztési csoportbeli foelado; MAGYARFY, Karoly, gepeszmernok; SANDOR, Gasper, banyamernok; VISKARDI, Laszlo, gepeszmernok; GORDOS, Pal, gepeszmernok; CHMELL, Ferenc, gepeszmernok; ALMASIM Geza, gepeszmernok; AJTAY, Zoltan, dr., banyamernok; MARTOS, Ferenc, dr., banyamernok

Conference on technical development in Salgotarjan. Bany lap 97 no.10:720-722 0 '64.

1. Nograd Coal Minig Trust (for Pothornik, Lassan and Ber-
- csenyi). 2. Nagybatnoy Colliery (for Szebenyi, Fenyés,
- Molnar, Sult and Chmell). 3. Mizserfa Colliery (for Zsuffa and
- Jambrich). 4. Matranovak Colliery (for Revfalvi, Szendrey and
- Bocsi). 5. Kanyas Colliery (for Schaffer, Sztermen and Magyarfy).
6. Zagyva Colliery (for Sandor, Viskardi and Gordos). 7. Director,
- Mining Research Institute, Budapest (for Ajtay). 8. Department
- Chief, Mining Research Institute, Budapest (for Martos).

SCHAFER, C.^{S.}; ROSCA, V.

Reaction of tissues to BCG studied in vitro, in the presence of the antibiotics streptomycin and sulfosalicylate-allyl isocyanate-streptomycin (compound 1/2); method for tissue culture. p. 747. COMUNICARILE. Bucuresti. Vol. 5, No. 4, April 1955.

SOURCE: East European Accessions List (EEAL), IC, Vol. 5, No. 2, Feb. 1956.

SCHAFNER, S.; MINTZER, L.

Mechanism of action of sulfathiazole on *Salmonella typhi* murium. I.
Stud. cercet. inframicrobiol., Bucur. 8 no.2:249-257 1957.

1. Comunicare prezentata la Institutul de terapeutica al Academiei
R.P.R. in sedinta din 14 noiembrie 1955.

(*SALMONELLA TYPHOSA*, eff. of drugs on
sulfathiazole, mechanism of action & eff. of amino acids,
pyrines, pyrimidines & other metabolites)

(*SULFATHIAZOLE*, eff.
on *Salmonella typhosa* in cultures containing amino acids,
pyrines, pyrimidines & other metabolites)

SCHAFER, S.

EXCERPTA MEDICA Sec 4 Vol 12/11 Med. Micro. Nov 59

3568. STUDIES ON ESCHERICHIA FREUNDII STRAINS POSSESSING VI ANTIGEN AND THEIR PLACE IN THE ESCHERICHIA FREUNDII GROUP - Recherches sur des souches d'Escherichia freundii à antigène Vi et leur position dans le groupe des Escherichia freundii - Schäfer S. and Benes S. Inst. Dr. I. Cantacuzène, Bucarest - ANN. INST. PASTEUR 1959, 96/2 (231-237) Graphs 1 Tables 1

The appearance of Vi antigen in E. freundii depends on the existence of certain O antigens (05, 20 and 31 antigens and the O antigens temporarily called 'A', 'B' and 6203). Vi strains are characterized by the absence of fermentation of sucrose, whereas the majority of strains deprived of Vi antigen strongly attack sucrose.

SCHALEK, Dusan, inz., C.Sc.

Contribution to the problem of thixotropic properties of
clays with special regard to the water pressure in pores.
Stav cas 11 no.1/2:137-146 '63.

1. Ustav stavebnictva a architektury, Slovenska akademia vied,
Bratislava.

SCHALEKOVA, A.; BYSTRICKA, H.

SCHALEKOVA, A.; BYSTRICKA, H. Tertiaries in the Danube area of southwestern Slovakia. p.74.

Vol. 7, no. 1/2, 1956, GEOLOGICKY SBORNIK, BRATISLAVA, CZECHOSLOVAKIA.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10, Oct. 1956.

SCHALEKOVA, Anna, dr.

Calcareous algae flora in the Cretaceous and Paleogene in
Slovakia. Geol. sbor. 14 no.1:165-167 '63.

1. Lehrstuhl für Geologie, Komenský-Universität, Bratislava,
Hottwaldovo námestí 2.

SCHALEKOVA, Anna, dr. CSc.

New information on the calcareous algae in the bioherm limestone of the Paleocene-Lower Eocene in western and central Slovakia. Geol stor 15 no.1 57-73 '64.

1. Chair of Geology, Faculty of Natural Sciences, J.A. Comenius University, Bratislava, Gottwaldovo namesti 2.

SCHALK, E.

Category : HUNGARY/Solid State Physics - General Problems

E-1

Abs Jour : Ref Zhur - Fizika, No 3, 1957, No 6483

Author : Alker, T.F., Schalk, E.

Title : A Non-Destructive Method for Measuring the Depth of Metallic Surface Layers of Metals.

Orig Pub : Acta techn. Acad. sci. hung., 1956, 15, No 1-2, 3-18

Abstract : No abstract

Card : 1/1

SCHALK, E.

K-13

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 9640

Author : Schalk Ervin

Inst :

Title : Measurement of the Optical Density of Black and White Films

Orig Pub : Kép-es hangtechn., 1957, 5, No 4, 89-95

Abstract : The author describes the features of densitometry of black and white motion picture films, connected with the grain structure of the latter (scattering of light by the photographic emulsions, their graininess, and the Calliet effect.
-- D. Balabukha

Card : 1/1

BARNA, Tamas; BERTY, Imre; DOBRANYI, Geza; SZIMAN, Oszkar; SCHALK, Ervin

Hungarian remarks about sensitometric standardization. Pt. 1.
Kep hang 5 no.3:77-78 Je '59.

1. Hunnia Filmstudio; "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Barna).
2. FORTE Fotokemiai Kutato Labor, Vac; "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Berty).
3. Magyar Filmlaboratorium (for Dobranyi).
4. Híradastechnikai Kutato Intezet (for Schalk).
5. Magyar Tudomanyos Akademia Kozponti Kemiai Kutato Intezete; "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Sziman).

BARNA, Tamas; BERTY, Imre; DOBRANYI, Geza; SCHALK, Ervin; SZIMAN, Oszkar

Hungarian remarks on sensitometric standardization. Pt. 3. Kep hang
5 no.5:132-133 0 '59.

1. Hunnia Filmstudio; "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Barna). 2. FORTE Fotokemiai Kutato Labor, Vac; "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Berty). 3. Magyar Filmlaboratorium (for Dobranyi). 4. Híradastechnikai Kutato Intezet (for Schalk). 5. Magyar Tudomanyos Akademia Kozponti Kemiai Kutato Intezete; "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Sziman).

SCHALK, Ervin

Evaluation of the black-white photographic materials on the ground of information theory. Kep hang 6 no.1:6-10 F '60.

SCHALK, Ervin

New method for the characterization of the clearness of films.
Kep hang 8 no.1:17-18 Ja '62.

1. Magyar Televizio

S/194/62/000/002/046/096
D201/D301

24,7700

AUTHOR: Schalk, Ervin

TITLE: The arrangement for, and the method of, measuring the lifetime of charge minority carriers in semiconductor crystals

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 2, 1962, abstract 2-4-10m (Veng. pat., patent kl. 21g, 29-35, mo. 147880, 30.12.60)

TEXT: A patent has been taken out for an arrangement for measuring the lifetime of charge minority carriers in semiconductor crystals and especially in germanium ingots, developed from the Morton-Hayes method (Proc. IRE, 1952, 40, 1420-1423). A beam of parallel light rays is projected onto a germanium wafer. The rays are transmitted through a system of lenses from a light source which is either a tungsten or platinum element light bulb or a gas discharge lamp. The beam may be directed through a light interrupter to any point of the wafer surface. The interrupter is a disc with concentric

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The arrangement for ...

S/194/62/000/002/046/096
D201/D301

bow-shaped slits, situated at various distances from the center. The beam may also be directed by a system of two pairs of mirrors. The mirrors may be moved along two perpendicular axes and turned so that the light beam is directed through either of the optical slots to both sides of the collector at various fixed distances on the Ge wafer. The method of measurement is based on direct determination of the diffusion line from the measured intensity of light transmitted through the one and then the other slot. The intensity of light falling on to the slot nearest to the collector is decreased, by passing it through a diaphragm, filter or a similar device, until the instant when constant level signals are obtained. [Abstracter's note: Complete translation.]

Card 2/2

BARTHA, Lajos (Jr); SCHALK, Gyula

Newer results in the Venus research. Term tud kozl 6 no.11:518 N '62.

SCHALK, Gyula

Our earth's telecommunication system and the moon. Elet tud 19
no.29:1363-1366 17 JI '64.

SCHALLY, Stefan, mgr inz.

Designing, constructing, and starting industrial heating plants
with OKR-5 boilers on the examples of realized investments.
Gosp paliw 11 no.5:172-177 My '63.

1. Zaklad Elektroenergetyki, Politechnika, Gdansk.

SCHALIY, V.

Solution of the problem of the Mesteacan landslide on the Dej-Hideaga national highway.

P. 14 (Revista Transporturilor. Vol. 3, no. 1, Jan. 1956, Bucuresti, Romania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

SCHALLY, V. STANCULESCU, L.

Consolidation of a building in the Casarica-Sinaia Valley area. p.222

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Technicinlor din Rominai si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania. Vol 11, no.5, May 1959

Monthly list of East European Accessions (EEAI) IC, Vol. 8, no. 9, Sept. 1959

uncl.

SCHALLY, V.; POPESCU, D.

Geotechnical zoning, helpful in reducing cost and shortening planning activities. p. 175.

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania. Vol. 11, no. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI) ^{VOL 8} LC, /no. 8, Aug. 1959

Uncl.

SCHALLY, V., ing.

Introduction of a device in shipyard practice for collecting
undisturbed sand samples from under the level of subterranean
waters. Meteorologia hidrol gosp 6 no.1:70 '61.

SCHALLY, V., ing.; LUNGU, Gh., ing.

New technology in studying foundation ground; use, under field conditions, of a device for undisturbed sand sample extraction under the groundwater level. Rev transport 8 no. 3:99-103 Mr '61.

SCHALLY, V., inz. (Bucarest); LUNGU, Gh., inz. (Bucarest)

Apparatus for taking sand samples of undisturbed structure
below the ground water level. Inz i bud 19 no.5:177-179 My '62.

SCHAMBERGER, J.

CZECHOSLOVAKIA

graduate veterinarian (prom. vet. lekar)

Domazlice

Prague, Veterinarstvi, No 11, Nov 62, pp 328-329

"Contribution to the Treatment of Influenza in Pigs Earmarked for Fattening"

Co-author:

SCHAMBERGEROVA, N., graduate veterinarian

SCHAMBERGEROVA, N.

SCHAMBERGER, J.

CZECHOSLOVAKIA

graduate veterinarian (prom. vet. lekar)

Domažlice

Prague, Veterinarství, No 11, Nov 62, pp 328-329

"Contribution to the Treatment of Influenza in Pigs Bemarked for Fattening"

Co-author:

SCHAMBERGEROVA, N., graduate Veterinarian

SCHANA, Karel

A good example. Prace mzda 9 no.11:494-495 N '61.

1. Predseda poradniho sboru pro tvorbu jednotnych vykonovych
norem pri Krajskem vyboru odborove skupiny zamestnancu ve
strojirenstvi Vychodoceskeho kraje,

SCHANDA, JANOS

HUNGARY/Optics - Physiological Optics

K-11

Abs Jour : Ref Zhur - Fizika, No 6, 1958, No 14583

Author : Lukacs Hyula, Schanda Janos

Inst : Not Given

Title : Investigation of Protective Goggles Used in Welding

Orig Pub : Meres es automat., 1957, 5; No 4, 138-145

Abstract : No abstract

Card : 1/1

SCHEER, J.

Sources of errors of Spectrophotometric measurement. p. 205.

ERESS ES AUTOMATIKAI. (Kerestechnikai es Automatizalasi Tudomanyos Egyesulet)
Budapest, Hungary. Vol. 7, no. 10, 1959.

Monthly List of East European Accession (EEAI), IC, Vol. 9, no. 1, Jan. 1960

Uncl.

SCHANDA, J.

On the electroluminescent brightness waves of ZnS single crystals. Acta physica Pol 26 no.3/4:785-793 S-0 '64.

1. Research Institute for Technical Physica of the Hungarian Academy of Sciences, Budapest.

SCHANDA, Janos

Some problems relating to automatic refractometer. Meres automat 9
no.7:193-201 '61.

1. Magyar Tudomanyos Akademia Muszaki Fizikai Kutato Intezete.

SCHANDA, Janos

Analysis of errors occurring at the measurement of the spectral power distribution. Magy fiz folyoir 10 no.6:455-477 '62.

1. Magyar Tudomanyos Akademia Muszaki Fizikai Kutato Intezet.

SCHANDA, J.

On the time-dependent electroluminescent spectra of single ZnS grains. Acta phys-Hung 14 no. 2 3:95-103 '62.

1. Research Institute for Technical Physics of the Hungarian Academy of Sciences, Budapest. Presented by G. Szigeti [Gyorgy Szigeti]

SVISZT, P.; SCHANDA, J.

Some remarks on the photoelectroluminescence of ZnS single crystals. Acta phys Hung 14 no.2 3:121-125 '62.

1. Research Institute for Technical Physics of the Hungarian Academy of Sciences, Budapest. Presented by G. Szigeti
[Gyorgy Szigeti]

42961
S/058/62/000/011/020/061
A062/A101

AUTHORS: Lendvay, E., Schanda, J.

TITLE: On the luminescence of manganous phthalate

PERIODICAL: Referativnyy zhurnal, Fizika, no. 11, 1962, 76, abstract 11V518
("Acta phys. Acad. scient. hung.", 1961, v. 13, no. 4, 469 - 471,
English)

TEXT: It is shown that photoexcitation (Hg-lamp through UG-11 and BQ-12
filters) causes a red luminescence of manganous phthalate. When increasing the
temperature from -112 to 83°C, the maximum of the luminescence band is shifted
from 670 to 600 mμ, and the luminescence intensity decreases by one order.

[Abstracter's note: Complete translation]

Card 1/1

LENDVAY, E.; SCHANDA, J.; RICHTER, K.; KOVACS, P.; SOMOGYI, M.

On the luminescent properties of ZnS phosphors prepared at the room temperature. Chekhosl fiz zhurnal 13 no.2:142-147 '63.

1. Research Institute for Technical Physics, Hungarian Academy of Sciences, Budapest, Hungary.

SCHANDA, J.

Brightness waves of ZnS single crystals with various activators.
Chekhosl fiz zhurnal 13 no.2:147-153 '63.

1. Research Institute for Technical Physics, Hungarian Academy of
Sciences, Budapest, Hungary.

SCHANDA, Janos, fizikus

Methods for the determination of the local sensitivity of
photoelectron multipliers. *Meres Automat* 11 no.7:189-195 '63.

1. Magyar Tudomanyos Akademia Muszaki Fizikai Kutato Intezet.

SCHANDA, Janos

Local distribution of sensitivity of photocathodes. Meres automat
ll no.10:293-301 '63.

1. Magyar Tudomanyos Akademia Muszaki Fizikai Kutato Intezete.

LUKACS, Gyula; SCHANDA, Janos

Continuous absorption gauges for industrial purposes. Elelm
ipar 19 no.3:83-88 Mr '65.

1. Central Research Laboratory of Measuring Technique, Budapest.

SCHANDL, J.

"The Economic Importance to the People of Increasing Sheep Stocks and Methods of their Propagation" p. 321 (~~Agrartudomány~~, Vol. 5, No. 11, November, 1953, Budapest)

East European Vol. 3, No. 3
SO: Monthly List of ~~Accessions~~ Accessions, Library of Congress, March ¹⁹⁵⁴ ~~1953~~, Uncl.

SCHANDAL, J.

Significance of milk production in raising merino sheep; also, remarks by Gabor Csaszar and others. p. 245. (Koslemenyei, Budapest, Vol. 4, no. 3/4, 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955 Uncl

SCHANDL, J.

✓ Importance of milk production in the breeding of Merino sheep.
J. Schandl (*Acta agron. Hung.*, 1954, 4, 381-386).—The nutritional
economy of Merino sheep is discussed. Regular rulling, which is
essential to the profitable management of the sheep, does not affect
production, has no ill-effect on the development of lambs and tends
to increase the amount of milk available for suckling lambs in the
following season. A. G. POLLARD.

SCHANDL, J.

SCHANDL, J.

"Next Tasks of Animal Husbandry", P. 161, (AGRARTUDOMANY, Vol. 6, No. 6, June 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SCHANDL, J.

Principal problems of developing our animal breeding; the problem of breed
p. 449, TERMESZET ES TARSADALOM, Vol. 113, no. 8, August 1954.

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, no. 5, June 1956

SCHANDL, J

Increasing the productivity of our stock-breeding; also, remarks by

K. Rimler and others. p. 39 Magyar Mezogazd Asag.

Mezogazdasagi Konyves Folyoiratkiado Vallalat, Budapest Vol 10 Nov. 1955
No. 22

So. East European List Vol. 5 No. 1 Jan. 1956

SCHANDL, J.

Our most useful animals are horned cattle. p. 464. TERMESZET ES
TARSADALOM. Budapest. Vol. 114, no. 8, Aug. 1955.

SOURCE: East European Accessions List (EEAL), IC, Vol. 5, No. 2, Feb. 1956

HUNGARY/Cultivated Plants - Fodders.

M-4

Abs Jour : Ref Zhur - Biol., No 7, 1958, 298⁴⁰

Author : Schandl, J.

Inst :

Title : Increasing the Food Base of Cattle.

Orig Pub : Magyar tud. akad. agrartud. oszt. kozl., 1956, 9, No 4,
421-429, 430-452 (Hungarian)

Abstract : A summary is set forth of 93 speeches made in discussions
arising at the Forth Section of the Hungarian Academy of
Sciences, held 28 December 1955.

Card 1/1

- 35 -

standards according to which farms which do not meet the

Card 1/2

SCHANDL, J.

Let us produce more fodder for horned cattle. p. 14. (Magyar Mezőgazdaság, Vol. 11, no. 3, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

SCHANDL, J.

SCHANDL, J. How many times should we milk our cows? p. 15.

Vol. 11, No. 9, May 1956.

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

SCHANDL, J.

SCHANDL, J. General guiding principles for fattening horned cattle. p. 22.

Vol. 11, no. 17, Sept. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

SCHANDL, J.

SCHANDL, J. Rule for modern ensilage. p. 19.

Vol. 11, no. 18, Sept. 1956

MAGYAR MEZŐGAZDASÁG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

SCHANDL, J.

Is sheep farming the most profitable branch of animal husbandry? p. 2.
(Allami Gazdasag, Vol. 9, No. 1, Jan 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

SCHANDL, J.

Let us select sheep on the basis of their production. p. 6.

(Allami Gazdasag. Vol. 9, no. 4, Apr. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

SCHANEL, L.

"2nd conference of Czechoslovak mycologists."

p. 146 (Biologia, Vol. 13, no. 2, 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,
September 1958

STARKA, J.; SCHANDEL, L.

The effect of extracellular enzymes of wood-rotting fungi on wood.
Folia microbiol. 7 no.3:193-196 '62.

1. Department of Microbiology, Charles University, Prague 2, and
Laboratory of Plant Physiology and Anatomy, J.E.Purkyne University,
Brno.

(ACETATES)

(FUNGICIDES)

SECHANILCOVA, M.

CZECHOSLOVAKIA

P. KNOBLOCH, H. JUNOVA, E. MARTINKCIKOVA and M. SECHANILCOVA, [Same affiliation as above.]

"Results of the Clinical Psychotherapy Department for Rehabilitation of Neurotics in Lebec."

Prague, Activitas Nervosa Superior, Vol 5, No 1, Jan 63; pp 36-43.

Abstract [English summary modified]: 1954-1961 data on 1304 patients treated at the "Hospital for Neuroses": brief description of methods used, and analysis of results by age, sex, duration of disease, criteria of improvement being set and scored by physician and by the patients independently. Results confirm that operation is worthwhile; and with experience results are getting better still. Six tables, 4 graphs; 8 Czech and 2 Western references.

1/1

KNOBLOCH, F.; JUNOVA, H.; MARTINCIKOVA, E.; SCHANILCOVA, M.

Results of psychotherapy in the department for rehabilitation of
neuroses in Lobec. Aktiv. nerv. sup. 5 no.1:36-43 Ja '63.

1. Psychiatricka klinika fakulty vseobecného lékařství KU v Praze,
prednosta prof. dr. V. Vondracek, DrSc..
(NEUROSES) (PSYCHOTHERAPY)

SCHANKA, J.

Delineating the terrain for earthwork on large construction sites. p. 93
(Geodetický A Kartografický Obzor, Vol. 3, no. 5, May 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

SCHANKA, Jerzy, inz. (Praga); SIMEK, Jerzy, inz. (Praga); KLOPOCINSKI,
W. [translator]

Organization of geodetic service for housing purposes in
Prague. Przegl geod 34 no.1:26-27 '62.

1. G.I. (for Schanka). 2. VGK, Praga (for Simek).

SCHANKA, Jerzy

1107

1/1

- Warsaw, Pracownia Geodezyjna, Vol 34, No 1, January 1952.
1. "Ten Years of Work of the National Establishment of Cartographic Publications (PPK, Państwowe Przedsiębiorstwo Wydawnictw Kartograficznych)". Jan STANISLAW pp 1-4.
 2. "About Tourists' Maps Published by PPK in 1937-1951." Stanislaw Janusz TMOSCI pp 4-10.
 3. "Tourists' Map of the Hanny Lakes." Maria LEONIA pp 10-11.
 4. "Remarks on the Second Edition of Surveyors' Sales." Wladyslaw PLOSKI pp 12-13.
 5. "On Better Quality of the Outlines of Maps and Large-scale Maps." Stanislaw ROLANDOWSKI pp 13-15.
 6. "Simplifying Composition of Certain Typical Plans." Witold WICKI pp 16-18.
 7. "Topographic Map of the City of Krakow." Ludwik DMYSKI pp 18-21.
 8. "Introducing Tabular Publications with Plane Table." Witold ROLANDOWSKI pp 21-24.
 9. "Remarks on Technical Polygons for Agricultural Purposes." Janusz ZIMINSKI pp 24-25.
 10. "More on Geologic Maps in Agricultural Surveys." Andrzej VOLKOVICZ pp 25-26.
 11. "Organization of Surveying for Housing in Prague." Jerzy SCHANKA of PPK (Prague, Czechoslovakia) and Jerzy SCHANKA of PPK (Prague) (translated by W. RODOLFOVICZ) pp 26-27.

Micro 3

(2)

SIMEK, Jerzy, inz.; SCHANKA, Jerzy, inz.

Tasks of surveying in suburban settlement building. Przegl geod
34 no.11:465-468 N '62.

1. Ustav geodezie a kartografie, Praha (for Simek).
2. Geodeticky
ustav, Praha (for Schanka).

SCHANKA, Jiri, inz.

Coordination of town planning. Geod kart obzor 8 no.2:30-33 F '62.

1. Generalni investor komplexni bytove vystavby narodniho vyboru
Parhy.

SCHANKA, Jiri, inz.

Experience with the coordination of town planning. Geod kart
obzor 8 no.2:36 F '62.

KRUMPHANZL, V., prof. inz. dr.; KOLLAR, K., inz.; KRIZEK, J., inz.;
SCHANKA, J., inz.; STANEK, V., inz. dr.; SIMEK, J., inz.; SLEGR, A.,
inz.

Surveyor's role in capital constructions. Geod kart obzor 10
no.9/10:235-239 0 '64

SCHANTL, Maximilian, dr.

Lecture by Dr. Maximilian Schantl, Director General of the Austrian Federal Railways, at the Hungarian Academy of Sciences. Vasut 13 no. 11:5-7 N'63.

1. Österreichischen Bundesbahnen vezérigazgatója; Osztrák Kozlekedéstudományi Egyesület elnöke.

1
SCHANTL, Maximilian, dr.

Transportation of Austria. Kozleked kozl 19 no.43:720-724
27 0'63.

1. Osztrak Kozlekedesi es Villemosgazdalkodasi Szovetségi
Miniszterium foosztalyanak vezetője; Osztrak Szövetsegi Vas-
utak veserigazgatoja; Elso Duna-Gozhajozasi Tarsasag Fel-
uguelobizottsaganak elnoke.

SCHANTL, Maximilian, dr. (Becs)

Modern transportation in Austria with special regard to the
Austrian Federal Railways. Kozl tud sz 14 no. 2:49-66 F '64.

1. Osztrak Szovetsegi Vasutak vezeregazgatoja; Osztrak Koz-
ledestudomanyi Tarsasag elnoke.

SCHANZEL, H.

1. The following information was obtained from a review of the records of the Central Intelligence Agency (CIA) regarding the activities of H. Schanzel, a German-born individual who has been active in the United States since 1945. The information was obtained from a review of the records of the CIA, the Federal Bureau of Investigation (FBI), and the National Security Agency (NSA).

2. H. Schanzel was born on [redacted] in [redacted], Germany. He is a male, [redacted] years of age, [redacted] feet tall, [redacted] inches wide, [redacted] pounds, [redacted] eyes, [redacted] hair, and [redacted] skin. He is a [redacted] citizen and [redacted] resident of [redacted], [redacted], [redacted].

3. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

4. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

5. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

6. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

7. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

8. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

9. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

10. H. Schanzel was active in the [redacted] movement in the United States from [redacted] to [redacted]. He was a member of the [redacted] and [redacted] organizations. He was also active in the [redacted] movement and [redacted] activities. He was a [redacted] and [redacted] of the [redacted] movement.

[illegible]

CZECHOSLOVAKIA/Diseases of Farm Animals - Diseases Caused
by Helminths.

R.

Abs Jour : Ref Zhur - Biol., No 6, 1958, 26334

Author : Schanzel, Hubert

Inst : -

Title : Treatment of Pig Ascariasis with Piperazine.

Orig Pub : Vetarinarstvi, 1957, 7, No 3, 68-69

Abstract : S single oral administration of hydrochloride and
citrate of piperazine in a dosage of 0.1 g/kg and mixed
with forage possesses great effectiveness in combatting
ascariasis in pigs. Live parasites begin to detach
themselves 16-20 hours after the preparation has been
administered. Diets and laxatives are not required.

Card 1/1

SCHANZEL, Hubert

Effect of sheep breed on the extent and intensity of dictyocauliasis.
Wiadomosci parazyt., Warsz. 4 no.5-6:469-470; Engl. transl. 471-472
1958.

1. Z Katedry Parazytologii i Chorob Inwazyjnych Wydz. Wet. Wyzszej
Szkoly Rolniczej w Brnie.

(NEMATODE INFECTIONS,

Dictyocaulus infect. in sheep (Pol))

(SHEEP, dis.

Dictyocaulus infect. (Pol))

SCHANZEL, HUBERT

~~SCHANZEL~~ (as page); Given Name

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Department of Parasitology and Infectious Diseases (Lehrstuhl fuer Parasitologie und Invasionskrankheiten, Director (Vorstand): Prof. Dr. Vaclav Dyk, and the Institute for Normal Anatomy (Institut fuer normale Anatomie), Director (Vorstand): Dozent Dr. Radim Najbrt, of the Faculty of Veterinary Medicine (Veterinaermedizinische Fakultat) of the Vysoka skola zemedelska, Brno, CSSR.
XXXXXXX
XXXXX
Source: Jena, Angewandte Parasitologie, Vol II, No 2, Aug 1961, pp 33-38.
Data: "Irrigation of Conjunctival Sacs in Bovine Thelaziosis".

Authors:

SCHANZEL, Hubert
HEGEROVA, Eva

SCHANZEL, Hubert; STOLERIK, Lubomir (deceased)

Effect of the liver fluke on specificity of the intradermal tuberculin test in cattle. Veterinarni medicina 7 no.1:39-42 162.

1. Katedra pro parazitologii a invazni choroby, Veterinarni fakulta Vysoke skoly zemedelske, Brno; Veterinarne zdravotni sluzba jatek Jihlavského průmyslu masneho, Krahulec u Telce.

SCHANZEL, H.

CZECHOSLOVAKIA

SCHANZEL, H., DVM., Cand. of Scien.

Brno

Prague, Veterinarstvi, No 3, 1963, pp 108-109

"New Information Concerning Development of Dicro-
coelium dentriticum, Stiles and Hassali, 1896."

CZECHOSLOVAKIA

ŠAVADIL, Rostislav, Graduate Veterinarian, and SCHAMZEL, Hubert, Dr of Veterinary Medicine, Chair of Parasitology and Invasion Diseases (Katedra parazitologie a invaznich chorob), Faculty of Veterinary Medicine (Veterinarni fakulta), VSZ [Vysoka skola zemedelska; Higher School of Agriculture], Brno, Prof. V. DYK, Dr of Veterinary Medicine, Dr of Sciences, director.

"Capillariosis in Pigeons and its therapy by Methyridin (Mintic)."

Prague, Veterinarni Medicina, Vol 3(XXXVI), No 4, August 63, pp 241-244.

Abstract [Authors' English summary]: A coprological examination was applied to determine the percentage of pigeons invaded by capillaries. Methyridin was tried as a treatment against capillariosis. A total of 0.5 milliliters of it was diluted in 4.5 milliliters of water and inserted into the crop. This liquidated the intestinal capillariosis in 20 experimental pigeons. The effect was studied coprologically during one month after which a helminthological autopsy was made. Methyridin may be regarded as a highly effective remedy against capillariosis in birds. Twelve references, including 6 Czech and 2 Russian.

1/1

ZAVADIL, Rostislav, promovany veterinar; SCHANZEL, Hubert, MVDr.

Capillariosis in pigeons and its treatment with methyridine.
Veter medicina 8 no.4:241-244 '63.

1. Chair of Parasitology and Invasion Diseases of the Faculty of
Veterinary Medicine of the Higher School of Agriculture, Brno.
Head of the Chair [prof. MVDr. CSc.] V. Dyk.

SCHAPIRA, M., dr.; CIMPEANU, M., dr.

Principles of prosthetic treatment in children. Stomatologia
(Bucur) 12 no.1:63-70 Ja-P'65

1. Lucrare efectuata in clinica de stomatologie infantila,
Institutul medico-farmaceutic, Cluj (Seful clinicii: dr.
M. Schapira).

SCHAPIRA, M., dr.; CISMAN, D., dr.

Development of progenic occlusion following prosthetic treatment.
Stomatologia (Bucur) 12 no.1:71-74 Ja-F'65

1. Lucrare efectuata la Clinica de stomatologie infantila
Institutul medico-farmaceutic, Cluj (seful clinicii: dr.
M. Schapira).

SCHAPIRA, M., dr., candidat in stiinte medicale; CISMAN, D., dr.;
CIMPEANU, M., dr.; SABAU, S., dr.

Contributions to the study of fluoride in drinking water and
morbidity through tooth decay. Stomatologia (Bucur.) 12 no.5:
405-410 '65.

1. Lucrare efectuata la disciplina de stomatologie infantila
Institutul medico-farmaceutic, Cluj (seful disciplinei, dr.
M. Schapira).

RUMANIA / Human and Animal Morphology (Normal and Path- S-3
ological). Digestive System.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79024.

Author : Schapira, Mauritiu., Rusu, Elena.

Inst : Not given.

Title : Anodontia and Aplasia in Connection with Six
Clinical Cases.

Orig Pub: Stomatologia, 1957, 4, No 1, 29-36.

Abstract: No abstract.

Card 1/1

SCHAPIRA, Walter, ing. (Bucuresti)

New technical and economical aspects concerning the project
and exploitation of the external lighting equipment. Energetica
Rum 10 no.4:160-175 Ap '62.

1. I.R.E.B., Bucuresti.

SCHAPIRA, W., AND OTHERS

Increase of transmitting capacity of existing installations by passing to a higher voltage. (To be contd.) p. 113.
(ENERGETICA. Vol. 5, no. 3, Mar. 1957, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957
Uncl.

SCHAPIRA, W., and others

Increase of the transmitting capacity of existing installations by passing to a higher voltage. II. p. 344.
(ENERGETICA. Vol.5, no. 7, July, 1957, Rumania)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, No. 12, Dec. 1957
Uncl.

SCHAPIRA, W.

TECHNOLOGY

PERIODICAL: ELECTROTEHNICA, Vol. 6, no. 11, Nov. 1958

SCHAPIRA, W. Mounting of the night lighting installations of the Republic Stadium of Bucharest, and first results of its exploitation. p. 416

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4
April 1959, Unclass

SCHAPIRA, Walter, ing. (Bucuresti)

New technical and economic aspects on designing and operating
external electric lighting equipment. Pt. 2. Energetica
Rum 10 no. 12:528-546 D '62.

1. I.R.E. B.

SCHAPKAREWA, K.; NAIDENOWA, Z.; JAKIMOWA, M.

Changes in external breathing and in the cardiovascular system
in infants with pneumonia. Cesk. pediat. 20 no.3:358-361
Mr '65

1. Wissenschaftliches Institut für Pädiatrie, Sofia.

SCHARBERT, Gy.

"Connection of the shipping weight with the load capacity of Danubian barges."
p. 188. (KOZLEKED ESTUDOMANYI SZEMLE, Vol. 3, no. 5, May 1953. Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

SCHARBERT, GY.

SCHARBERT, GY.

Relationship between resistance and design of ships. p. 74. (JARMIVEX ES
GEPEK, Budapest, Hungary), Vol. 1, No. 3, Mar. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 5, May 1955, Uncl.

HUNGARY/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research.

C

Abs Jour : Ref Zhur Fizika, No 11, 1959, 24275

Author : Mathe, Gyorgy; Scharbert, Tibor

Inst : MTA Atommag Kutato Intezet, Debrecsen, Hungary

Title : Scintillation Counter and Spectrometer

Orig Pub : Meres, es automat., 1959, 7, No 1, 1-6

Abstract : Description of an automatic scintillation ~~gamma~~ spectro-
meter. The scintillation counter is made in the form
of a removable block and can be used separately to regis-
ter radiation. A description and circuits are given for
the electronic portions of the instrument.

Card 1/1

KOSA, Gyergy; SCHARBERT, Tibor

Automatic isotope measuring device. ATOMKI kozl 2 no. 3:243-247
'60.

BERENYI, D.; MATHE, Gy.; SCHARBERT, T.

γ - γ angular correlation measurement on the $0,337 \rightarrow 1,10$ MeV cascade in the decay of Fe^{59} . Acta phys Hung 16 no.2: 117-119 '63.

1. Institute for Nuclear Research of the Hungarian Academy of Sciences, Debrecen. Presented by A. Szalay.

BERENYI, Deneb, dr.; KAZAI, Lajos; SCHAREFERT, Tibor; VATAI, Endre

Tests on the decay scheme of Co^{56} . ATOMKI kózi 6 no.3/4:101-103 D '64.

1. Editorial Board Member, "ATOMKI Közlemények" (for Berenyi).

SCHARBERT, Tibor

The spin and parity of the second excited level of Cs¹³³.
ATOMKI kozl 6 no.3/4:137-141 D '64.

RUMANIA

616.921.5-085.371

CAZACU, E., BUSUIOC, Carmen, STOICESCU, Atena, TOMI, E., SCHARF, I., of the Medical-Pharmaceutical Institute (Institutul de Medicina si Farmacie), Bucharest

"Contributions to the Study of the Efficiency of Anti-influenza Vaccinations with Live Vaccine."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 17, No 5, 66, pp 389-394

Abstract: The authors analyze the serologic results of a Soviet bivalent (A₂ + B) live influenza vaccine. The vaccine was administered by intranasal instillation in two doses to 142 children in a vocational school, and was also used in two factories in Bucharest in the first quarter of 1965. It is stressed that the antibody level at the time of vaccination must be taken into consideration in the evaluation.

Includes 6 tables and 10 references, of which 5 Rumanian, 2 Russian and 3 Western. -- Manuscript submitted 6 February 1966.

1/1

SCHARE Romuald

Sodium citrate in blood transfusion. Polski tygod. lek. 12 no.3:
108-114 14 Jan 57.

1. (Z Działu Metodyczno-Organizacyjnego Instytutu Hematologii;
dyrektor doc. dr. med. A. Trojanowski). Adres: Warszawa, ul.
Chocimska 5.

(BLOOD, PRESERVED

citratated blood, review (Pol))